### GREAT INDEED IS CAMP OF STOCKTON

9ld Carbonate District Looms Powerfully by Virtue of Its Sulphides.

BEST HISTORY WILL YET BE RECORDED

Activity on Properties Is Meeting With Results of Great Encouragement.

Stockton mining district, forty miles southwest of Salt Lake City, on the line of the Balt Lake Route, is one of the oldest mining camps in the State, and reached the senith of its prosperity in the ate seventies of the last century. It has always been noted as a rich silver-lead carbonate producer. Stockton was the home of several smelters, and for a number of years the mining boom was on. When the carbonate changed to a sulphide ore, which it did at varying depths, the mine owners lost faith in the district, the smelters, which had reduced several million dollars' worth of ore, were dismantled, and in a few years Stockton was left in a state of inocuous desuctude. And for years was regarded by the mining world as an abandoned by the mining mining camp. Time has proved and is proving the fal-

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32-34 Main Street.

lacy of the opinion thus formed. Stockton today is not what it was a few years ago. Stockton is coming to the front. Several reasons might be advanced to, in a measure, account for the present growth and prosperity of the Stockton mining district, and in this connection we deem it not amiss to mention the great Honerine tunnel project, being run through the district from east to west, and now in some 12,000 feet, and which, in its course, has cut through many powerful fissure veins at great depth, the ore in which is rich in silver and lead. The cutting of these tremendous ore veins, at depth, has demonstrated the wisdom of the undertaking, and stamped the seal of success upon the great and difficult enterprise.

Drains District for Miles.

The Honerine tunnel drains the district for miles. The present outflow at its mouth, just above where the company's mill stands, at Buhl station, on the line of the Sait Lake Route is about 12,000 gallons of water per minute, a portlon of which is used in the concentrating mill, and the residue is used for irrigating purposes.

which is used in the concentrating mill, and the residue is used for irrigating purposes.

The ore veins in the Stockton district invariably run north and south and are true fissures, cutting the lime formation in their course. The great vein which courses through the middle of the district from north to south is called the Catherine fissure, out of which, in the several mines located along it, several millions of dollars worth of ore has been extracted during the years which have intervened since the discovery of the district. The ore is a silver-lead carbonate, with a sufficient iron gangue to meet the penalty which smelters impose on ore which contains silica above a certain per cent. It is the splendid quality of the ore for smelting purposes, the demonstrated strength and permanency of the ore veins, which impels the activity prevailing in the district, and the greater mine development now being projected. Stockton, in the near future, will be one of the busiest mining camps in the State. This condition is inevitable, and just as sure as that lead and iron are necessary to be used in the smelling of oros. Down to a certain distance, as has been stated, the ore is a carbonate. At depth the ore changes from a carbonate to a sulphide state.

This change is clearly demonstrated in the ore veins, which have been cut by the Honerine tunnel, and by other deep mining.

New Stockton Company.

New Stockton Company.

The mines of the New Stockton company are situated one mile east of Buhl station. The property is reached by wagon up a narrow canyon, on an incline of 1200 feet to the mile. The company is one of the most active in the district, and employs a force of between 60 and 60 men. The equipment for the safe and economical development of the property is first-class and up to date. The holisting plant of 255 forse-power is run by a combined gear and friction engine, which for smooth running cannot be excelled. A short distance from the shaft stands a concentrating mill of 75 tens capacity per day. This mill was erected, as was all the equipment for the development and working of the mines, by Superintendent T. J. Galigher, and it is to be questioned if a more perfect and effective mill for the extraction and saving of concentrates can be found anywhere. The mill is an unqualified success. Five tons of crude ore run through the mill make one of high-grade concentrates.

Camp Is Ideal One.

Camp Is Ideal One.

Camp Is Ideal One,

The camp itself is an ideal one, and consists of bunkhouses, boarding-house, blacksmith shop, assay office, superintendent's office, and dwelling-houses, all lighted by electricity, with connections on every level of the mine. A telephone system is installed which connects all the workings in the mine with the superintendent's office. Every place is supplied with pure water through pipes. This water, which is brought down by pipe line a distance of three and a half miles, at a cost of over \$1600, is used to supply the mill and for all other purposes. All these things noted above have been erected and put in operation within the past two years under the direct, personal supervision of Mr. Galigher, whose splendid abilities as a mechanic, engineer and miner, are recog-

nized by the company. He was not in-terfered with or in any way hampered in perfecting every detail of the plant. The result is that everything connected with the mill and the mine works to a mathematical nicety. The New Stockton Mining company own a group of eight claims, covering an area of over 160 acress.

Descriptions of Ore Bodies.

Descriptions of Ore Bodies.

The shaft, the deepest in the district, is down 1921 feet, in limestone. A porphyry dyke, easily seen on the surface, runs through the property from north to south. On the SO-foot level this dyke is twenty-six feet wide. Two hundred and sixty feet east of the main working shaft, and on the east side of the porphyry, an ore vein known as the Leopard exists, which is eighteen feet thick and over one hundred feet wide. From this vein on the SO-foot level to the 760-foot level as stope has been cut all in ore, most of which is of good shipping quality. This, of itself, will give some idea of the tremendous body of ore already blocked out at this point. The ore down to a point below the 760-foot level is a carbonate. On the SO-foot level the ore is changed to a sulphide, and appears to be stronger and of richer quality than at any point above a fact which to define the ore bedy mining in Stockton will bring rich returns. This immense ore body runs down almost vertically, how far no person cas accurately guess.

Exploring Virgin Ground.

Exploring Virgin Ground.

Exploring Virgin Ground.

On the west side of the shaft, on the Se-foot 'evel, a drift has been run eighty feet, where it intersects the ore on the Leopard line. From this point a drift has been run ninety feet north to the Shamrock shoot from which point is about eighty feet north to the Black Bear, known as "Galigher's pet". The Shamrock and the Black Bear ore veins are in virgin territory, the extent and richness of which can only be determined by development. It is the purpose of the company, and work is already in progress, to encounter these ore bodies by drifts running east and west from the 100-foot level, and when this shall have been accomplished enough ore will have been accomplished enough ore will have been exposed to justify the employment of a large force of men for years to come in its extraction. The work of putting the New Stockton on a paying basis has been difficult and expensive, but now that the goal has been reached, the enterprising, fortunate stockholders can rest in the full assurance that the dividend season will be a long and gratifying one.

What has been shown by development to exist in the New Stockton property, it is safe to say exists elsewhere in the district, as the ore is found in fissures that cut the formation from north to south at various distances from each other, but which crop out on the surface.

DEEP CREEK MERGER.

Two Big Groups Consolidated and

Work Has Already Started.

Work Has Already Started.

John S. Garrison of Long Beach, Cal., who passed through this city Saturday en route East, gave the first intimation of a recent move of much significance in Deep Creek properties. The Garrison and the Monster groups of mining claims in that coming district have recently been merged, and the Garrison-Monster company has been organized to take over and operate this property.

The oroperty consists of twenty-six patented claims, and contains lead, sliver and copper ores, and in former days was a steady shipper of ores to the market. There is a bright season dawning for the company and entire district, however, in the building of the Western Pacific road. This needed addition to the Deep Creek country will cut of all but thirty-five miles from the former long haul of one hundred miles to the tracks. Active work will begin without delay upon the Garrison-Monster property. The officials and directors for the coming year are as follows: J. P. Gardner, president; J. S. Garrison, vice-president; H. B. Windsor, secretary; S. W. Morrison, treasurer; O. S. Anderson, assistant secretary, and S. B. Tuttle and Zerah Castle.

J. OBERNDORFER, STOCK BRO-

J. OBERNDORFER, STOCK BRO-KER, 161 S. Main. Tel. Bell, 792

High-Priced Stocks Responsible for Fine Total of Business Done.

the local exchange for some time, there being a total of 177,000 shares sold during the week, representing a market value of \$190,007.85, aldue to the Memorial day hollday. same week of last year a total of 285,268 shares were sold, representing a total of \$43,-

Columbus Con. Goes Up.

During the one session of Saturday a total of 2.500 shares passed hunds, with a market value of \$2.137.20. On this session, as during the entire business week, there was a large dealing in higher priced stocks. Columbus Consolidated, Daly Judge and Little Bell all being generously bought and \$508. Columbus consolidated began the day at \$7.25, but ended it at \$7.60.

High Priced Stocks Demanded.

Daly Judge brought as high as \$11.75, and s low as \$11.67%. Little Bell brought \$18.25 or 200 shares, and \$13.12% for 100 shares. Oblo-lopper stock brought \$1.25. There were 100 hares of Nevada Hills stock sold during the morning at \$2.05 a share.

The quotations for the day and week closed as follows:

APC 80		20.7-844	
lack Jack	55	80	-
oston Con	27.25	28.25	
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orn Silver	1 6334		1273

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Daly-Judge	11.50	11.75	1
Daly-West	16.25		1
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Galena	3.75	3.90	3
Grand Central	4 444		13
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Little Bell	13.00		13
Little Chief	.02	-63	17
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Golden Crown	.27	1.35	Î
Jim Butler	1.25		1 7
McNamara	. 485	.91	Lô
Montana Tonopah	2.6714	2.9734	13
North Star	45	.51	13
Tonopah Common	18.60	19.50	3
	5.25	6.00	15
Tonorah Extension	9.00	11.00	1.5
Tonopah Midway	2.35	2.50	1 0
West End	9.75	3.10	1
TE COME BUTTLE CONTRACTOR CONTRACTOR CONTRACTOR	4-43	-0-10	

GOLDFIELD

	Bid.	Asked	13
Bullfrog National Bank Denver Bullfrog Fold Bar Montgomers Mountain Echipse Schipse Schipse Dhio Bullfrog Framp Framp	1.65 1.65 .47 .58 .15	1 70 51 1.65	
MANHATTAN			L
Granny G. M. Co	1.12%	Asked 30 20 1.50 55	

Carisa, 500 at 27c
Duly Jisige, 500 at \$11.75, 300 at \$11.625,
Lower Manmoth, 500 at \$1.35,
Mammoth, 100 at \$1.35,
Memmoth, 100 at \$1.35,
Mem York 1,000 at 225c.

OPEN BOARD.

Beck Tunnel, 100 at 98c. Columbus Con. 100 at \$7.25, 230 at \$7.40; 00 at \$7.10; 1,050 at \$7.50. Daily-Judge, 100 at \$11.62%. Daly-Judge, 100 at \$11.62%. Keyston. 500 at \$12.5; 100 at \$13.12%. Little Bell, 100 at \$13.25; 100 at \$13.12%. Thompson. 400 at 25c. Mammoth, 100 at \$1.40, 200 at \$1.42%. New York, 2.000 at 21%c. Newada Hills, 110 at \$1.03. Ohio Copper, 200 at \$1.25. Shares sold, 9.590; value, \$23.27.50.

Nevadas in San Francisco.

James A. Pollock & Co. furnish the follow-og San Francisco stock quotations received ver their private wire:

	B14.	Asked.
Tonopah-Belmont		15 5.37%
Cash Boy		.20
Golden Ancher	.50	.85
Home-Tonopah	25	:39
Jim Butler	1.25	1.30
MacNamara	.54	85
Tonopah Midway	2.35	2.40
Montana-Tonopah	2.85	2.95
North Star		.48
Ohlo-Tonopah	. 33	. 35
Tonopah Extension	To later	11.00
Tonopah common	18.00	
West End		2.50
Adams		-05
Atlanta	17	18
Blue Bull	.16	17
Flooth	129	21
Columbia Mountain		.10
Conqueror		16
Diamondfield		41
Dixie		100 00
Goldfield		FE 345
Jumbo		1.40
Kendall	60	.70
Laguna		.20
Mohawk Red Top	1.40	1.45
		.69
Sandstorm		28
Silver Pick		73
St. Ives	172	
National Bank	1.52	.53
Denver		1.70
Eclipse		1.00
Gold Bar	1.39	1.35
Original Bullfrog		.12
Steinway		.39
Golden Crown		dennessa
Great Pend	.51	52
Rescue	-12	-13
Black Extension		
Tramp	1 02%	
Goldfield Belmont	sarvin.	
Montgomery Mountain	48	.51
Manhattan Manhattan Dexter	12	-15
Manhattan Dexter	78	.79
Sunset	- services	
Great Bend Extension	10	.14

GOOD NEWS OF PARKER MINE.

Parker and Ed Williams Groups Both Giving Generous Results.

Giving Generous Results.

In a letter to this city, C. H. Goss, who is operating at Parker Mountain, sends word that a big ore body has been encountered on the Ed Williams group of mining claims. This property is located about twenty-five miles from Challs, and the discovery has created no small amount of excitement.

Two feet of high-grade ore have been uncovered, the average values going all the way from \$500 to \$200 in gold and silver, the values on the surface croppings giving between those amounts. An additional force of men has been put to work and no time will be less in developing this new find.

Mr. Goss is inferested in the Parker property, in the same vicinity, and associated with him in this group are C. E. Allen and A. P. Mayberry, both of Salt Lake. While Mr. Goss has been at the Parker property for only two months, work has been progressing all winter, and with the most encouraging results.

Mr. Goss states in addition that his nack train moves two tons of ore each five days, and the Parker group is sending out about one ton of shipping and four tons of milling ore at the same intervals. Fully 1000 tons of ore are blocked out in the property that will average at least \$30 to the ton. And come ore is sacked that will run as high as \$300 to the ton.

the ton.

There is a senson of great prosperity
ahead for the Parker and the Ed Williams properties, the indications and resuits never having been more favorable.

WORK ON WEST QUINCY.

Active Drilling Will Soon Begin to Reach Low Depths of Mine.

Reach Low Depths of Mine.

It was announced Saturday by President G. D. R. Turner, of the West Quincy company, that the new work for drilling on the 490-foot level of the mine was progressing rapidly, and advices had been received from New York that the machinery had been shipped from that city on May 28. Mr. Davis, the inventor, is expected within the next two weeks to take personal charge of this new work, and under his superintendency the efforts to reach the lowest depths of the West Quincy will not be permitted to lag. President Turner, who has just arrived from a several weeks' trip to Los Angeles, states that the preparatory work in the mine consisted in putting in upraises 50 feet in height on the 440-foot level, so that the heaf-frame will be permitted to raise and lower while the drill is at work. The first upraise, which is 200 feet from the shaft, is about completed, and there will be little delay in getting to work when the necessary machinery is received.

The West Quincy management, and all Park City is watching the new methods to be employed with the keenest interest. That the drill method will be productive of results of the utmost importance to this and other properties is readily conceded by all who have given the matter their attention.

Compressor Is Ordered.

Compressor Is Ordered.

General Manager Lafayette Hanchett, of the Boston Consolidated company, placed an order Saturday with the Mine and Smelter Supply company for a Z½, lax18 compressor, of the Laidlaw, Dunn & Gordon Cincinnati type, which will be driven by electricity.

Ore Shipments.

Honerine Busy at Mill.

C. O. Ellingwood, general manager of the Western Exploration company, has returned from the Honerine property and returned from the Honerine Busy at Mill.

The Ploneer sampler released the following number of cars of ore Saturday. Stockton 2. Bingham 2. Atta 3. Tintic 2.

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The Taylor and Brunton sampler released the following number of cars of ore Saturday. Stockton 2. Bingham 2. Atta 3. Tintic 2.

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Piling Up Reson Third Level

BLIZZARD ANNUAL

Officers Elected and Be

Given by M the Elizzard com during the week were elected for

The Metal Quits

The metal quotalies were as follows: eliver copper, 18%c.

Stock certificates seals

## Plant Your Money Where It Will Grow Newhouse Copper Plant Addition Offers Greatest and Best Opportnit

This tract of 140 acres, now surveyed and platted into lots, presents the most ideal site for either residences or business buildings of any ground continued to the stract of 140 acres, now surveyed and platted into lots, presents the most ideal site for either residences or business buildings of any ground continued to the stract of 140 acres, now surveyed and platted into lots, presents the most ideal site for either residences or business buildings of any ground continued to the stract of 140 acres, now surveyed and platted into lots, presents the most ideal site for either residences or business buildings of any ground continued to the stract of 140 acres, now surveyed and platted into lots, presents the most ideal site for either residences or business buildings of any ground continued to the stract of 140 acres, now surveyed and platted into lots, presents the most ideal site for either residences or business buildings of any ground continued to the stract of the stract of 140 acres, now surveyed and platted into lots, presents the most ideal site for either residences or business buildings of any ground continued to the stract of the strac to the great smelting and mining center of the west. Only an inspection is needed to make its advantages apparent. The plat below gives an account of the west. idea of the location, but to appreciate the beauties of the site you must see the ground itself.

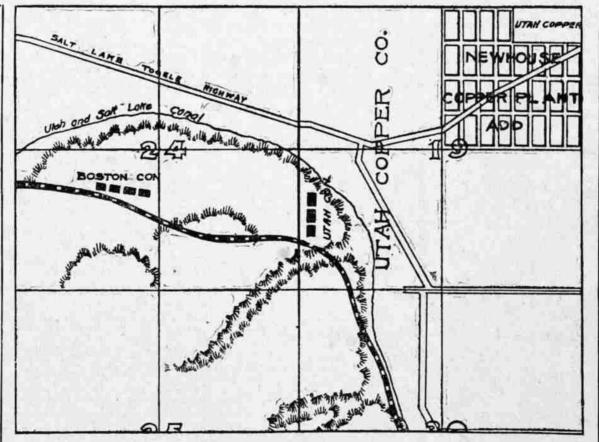
## Consider These **Points**

Only available tract affording purest artesian water. Ground level, well drained; no costly grading required. Only five minutes' walk from the great plant of the Utah Copper Company.

The main highway that brings business passes directly through this tract.

No business restrictions are imposed.

Bingham's boundless mineral wealth, the riches of the other great camps of the State, will for generations keep the wheels of industry turning here. Where men are busy and prosperous, and population increases, there property values climb.



Within five years this locality will be the home of 10,000 persons who earn good wages and spend their money. A prosperous, busy city is now in embryo here. Now is the time to get in on the ground floor.

# General Description

Lots (corner)-35x121 to 20-foot alley. (Others)-

121 to 20-foot alley.

Prices-\$50 to \$200, according to location. Terms-One-half cash; balance 30 or 60 days.

An interurban electric line, for which the franchise been secured and upon which construction is about to will connect this locality with Salt Lake and the urbal ments. Do you see the advantage to the business man vestor?

Let us tell you why this is the best investment ever offered to the man of small means. You need take nothing granted. We will furnish the proof. You're welcome to know whether you buy or not.

Newhouse Copper Plant Addition, Office, Room 5 Eagle Blk., Salt La